

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Tetsya Mizusugi, et al.

Examiner:

Batch No .:

S. Griffin

08/542,418

Group Art Unit:

1303

Notice of

Unknown

Docket:

8373.52USF1 Unknown

Notice of

Allow. Date: Due Date:

October 26, 1995

September 25, 1996

Title:

METHOD OF BENDING SHEET GLASS

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

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We are transmitting herewith the attached:

(612/332-5300)

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described hereinabove, are being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on this 30 day of August, 1996.

MERCHANT, GOULD, SMITH, EDELL, WELTER & SCHMIDT 3100 Norwest Center, Minneapolis, MN 55402

Name: Curtis B. Hamre Reg. No.: 29,165

CBH/adn

(PTO TRANSMITTAL - GENERAL)

1303

08/548,418

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ant: Tetsya Mizusugi, et al.

ıgi, et al. Examiner:

S. Griffin

Mal No.:

08/548,418

Group Art Unit:

1393

Filed:

October 26, 1995

Docket No.:

8373.52USF1

Title:

METHOD OF BENDING SHEET GLASS

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on August 30, 1996.

y: Cintro)

Name: Curtis B. Hamre

## AMENDMENT UNDER RULE 111

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In response to the Official Action dated June 25, 1996, please amend this application as follows:

## IN THE CLAIMS

Please cancel claims 1-4. Kindly rewrite claims 5-8 as follows:

5 (twice amended) A method according to claim [2,

wherein] 10, including a pair of said second shaping surface

areas and said second suction chambers with one on each side of

said first shaping surface area and said first suction chamber,